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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:  
**Andrew R. WEISENBERGER et al.**

Group Art Unit: 3744

Serial Number: 10/621,859

Examiner: **Chen Wen Jiang**

Filed: **July 16, 2003**

Confirmation Number: 1761

For: **MOISTURE REDUCTION AND MOLD AND MOISTURE DAMAGE  
PREVENTATIVE SYSTEM AND METHOD IN CONSTRUCTION**

Attorney Docket Number: 062374

Customer Number: 38834

**INFORMATION DISCLOSURE STATEMENT**  
**UNDER 37 C.F.R. 1.97(c)(2)**

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

February 28, 2007

Sir:

Applicants direct the attention of the Patent and Trademark Office to the documents listed on the attached PTO/SB/08. A copy of each non- U.S. document is attached.

This Information Disclosure Statement is being submitted after issuance of a first official action on the merits and expiration of the three month period following the filing date or the entry of the national stage for the above-captioned application, but prior to issuance of either a final official action or a Notice of Allowance. A check is attached hereto which covers the \$180.00 fee set forth in 37 C.F.R. §1.17(p).

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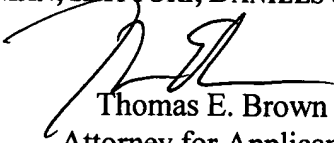
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Information Disclosure Statement under 1.97(c)(2)  
Attorney Docket No. 062374  
Serial No. 10/621,859

If there are any fees due in connection with the filing of this paper, please charge Deposit  
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Respectfully submitted,

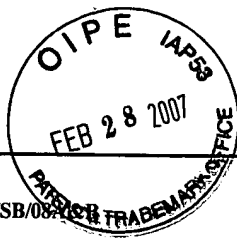
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Enclosures: PTO/SB/08  
Document(s)  
Check for \$180.00



<b>Combined Form PTO/SB/08</b> <b>INFORMATION DISCLOSURE</b> <b>STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>		<i>Complete if Known</i>					
		Application Number	10/621,859				
		Confirmation Number	1761				
		Filing Date	July 16, 2003				
		First Named Inventor	Andrew R. WEISENBERGER et al.				
		Art Unit	3744				
Examiner Name	Chen Wen Jiang	Sheet		of		Attorney Docket Number	062374

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code <sup>2</sup> (if known)		
		US 6,340,892		01-2002	Rynhart et al.
		US 6,705,939		03-2004	Roff, Roger R.
		US 5,259,553		11-1993	Shyu, Jia-Ming
		US 4,775,944		10-1988	Nakamura, Tadao

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)			

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
		"WOOD MOISTURE CONTENT", from Clemson Extension Residential Housing, HL 255, Rev. April 1997.	
		"MOISTURE TESTING GUIDE FOR WOOD FRAME CONSTRUCTION CLAD WITH EXTERIOR INSULATION AND FINISH SYSTEMS (EIFS).", 31 pages, from <a href="http://www.toolbase.org/Docs/MainNav/MoistureandLeaks/876_protocol5A.pdf?TrackID=&amp;CategoryID=1013&amp;DocumentID=876">www.toolbase.org/Docs/MainNav/MoistureandLeaks/876_protocol5A.pdf?TrackID=&amp;CategoryID=1013&amp;DocumentID=876</a> , August 4, 1998	
		"TESTING HOUSING MATERIALS FOR MOISTURE", 2 pages, from <a href="http://www.extension.umn.edu/info-u/household/BK270.html">www.extension.umn.edu/info-u/household/BK270.html</a> , Copyright 1998	
		Data and brochure sheets for the Quest Technologies Indoor Air Quality Monitors models aq-5000 and aq-5001. A brief summary of the devices can be found at the following web site addresses: <a href="http://www.quest-technologies.com/AQ/aq5000.htm">http://www.quest-technologies.com/AQ/aq5000.htm</a> and <a href="http://www.quest-technologies.com/IAQ/aq5001.htm">http://www.quest-technologies.com/IAQ/aq5001.htm</a>	
		ASTM, (1998), D4444-92e1 standard test methods for use and calibration of hand-held moisture meters, American society for Testing and Materials; abstract obtained from <a href="http://alcor.concordia.ca/~raojw/crd/reference/reference000784.html">http://alcor.concordia.ca/~raojw/crd/reference/reference000784.html</a>	
		"INDOOR AIR QUALITY MONITORS", Quest Technologies PDF Brochure for Model AQ 5000 Hand Held IAQ Monitor and Model AQ 5001 Portable IAQ Monitor, Rev. A April 2000	

Examiner Signature		Date Considered	
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup>See Kind Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov), MPEP 901.04 or in the comment box of this document. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). <sup>4</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to indicate here if English language Translation is attached.